

**NEW
PRODUCT**

... by Sun



SUN TACH- DWELL TESTER

MODEL TDT-10



The Sun Tach-Dwell Tester Model TDT-10 is a self contained unit consisting of a Dwell Tester and a Tachometer. These two precision meters operate simultaneously through the use of just one pair of leads. The Dwell Meter features two scale ranges; 0 to 45 degrees for six and eight cylinder dwell measurements and 0 to 90 degrees for four cylinder engines. The unit accurately measures engine speed by a three scale Tachometer which covers speed ranges of 0 to 1000, 0 to 5000, and 0 to 10000 RPM.

This tester is designed for testing the distributor for resistance, breaker point dwell, and dwell variation. The tester is also used for tests where accurate engine speed measurements are essential such as; idle speed settings, fast idle settings, engine governor setting, automatic transmission shift point settings, etc. The unit can be used in the shop for tune-up work or when making road tests.

The Sun Tach-Dwell Tester Model TDT-10 can be used for all automotive type vehicles that are either 4, 6, or 8 cylinder engines equipped with 6 volt, 12 volt, or 24 volt ignition systems. The tester can also be fitted to a portable test stand which is optional at extra cost.

For additional information or free demonstration of this new Sun Tach-Dwell Tester, contact your local Sun Representative or write to Sun Electric Corporation, Harlem and Avondale, Chicago 31, Illinois. No obligation.

**SUN
TACH-DWELL TESTER
MODEL TDT-10**

\$130⁰⁰

AS SHOWN

including complete
operating manual

Sun ELECTRIC CORPORATION

HARLEM AND AVONDALE • CHICAGO 31, ILLINOIS, U.S.A.